

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

2. The second step is to define the requirements. This involves determining what the system needs to do and what it must be able to handle.

3. The third step is to design the system. This includes creating a detailed plan of how the system will be built and how it will be tested.

4. The fourth step is to implement the system. This involves building the system according to the design and testing it to ensure it works as intended.

5. The fifth step is to maintain the system. This involves keeping the system up-to-date and ensuring it continues to work properly over time.

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INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner
US PG PUB			
11/108 11/12/08			TJ
see search			

US PG PUB
~~11/108~~ 11/2/00
see search
report

SEARCH NOTES (INCLUDING SEARCH STRATEGY)		
	DATE	EXMR
Google: Inventor Scholar	11/3/06	TS
Google Scholar: digital functional circuits		
INSPEC: Inventor + IEEE		
INSPEC: "debugger" + "probe"		
+ "circuit"		